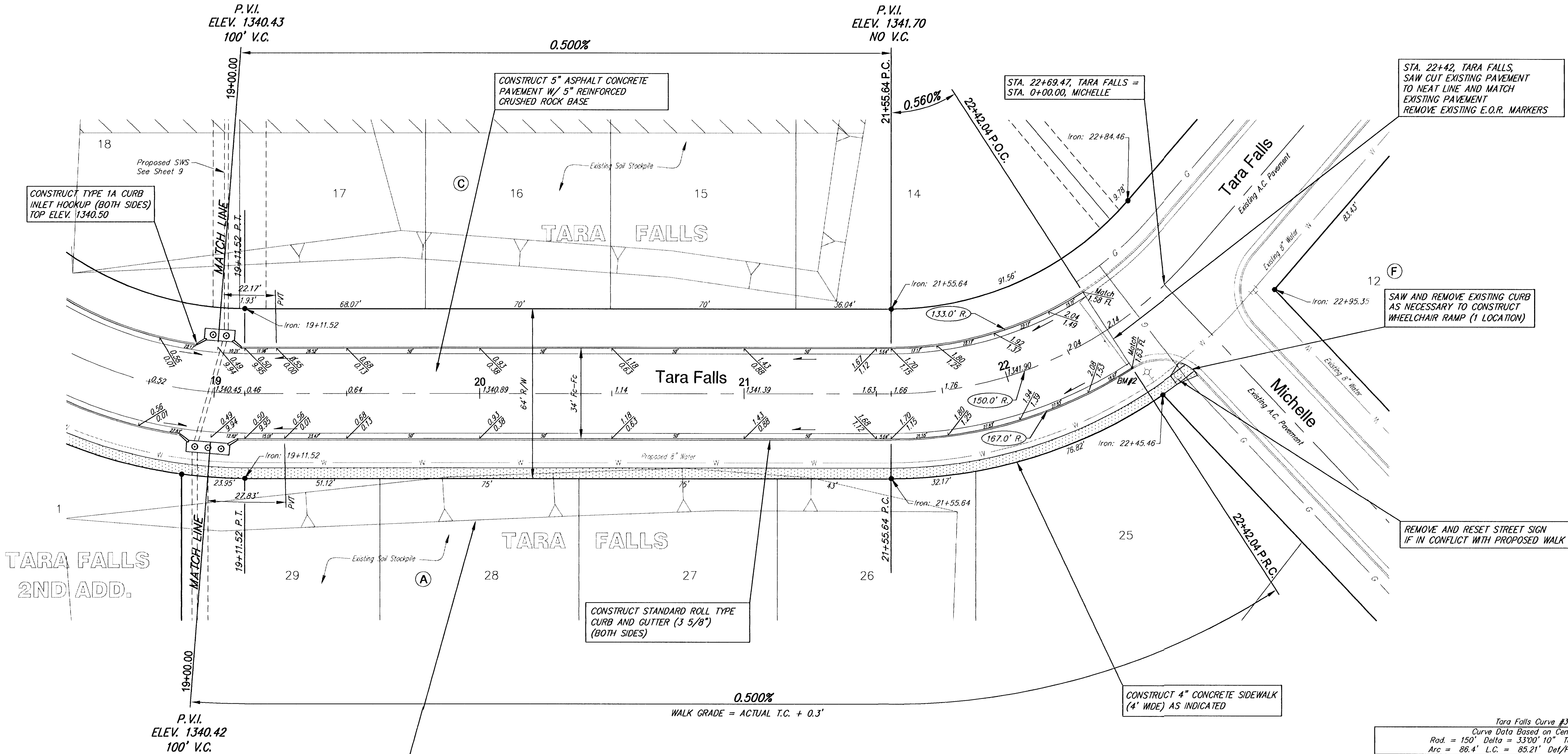


Subdivision Bench Marks				
No.	Street and Station	From CL	Description	Elevation
2	Tara Falls, Sta 22+42	17.50' Rt	S. End of S.E. Corner of Tara Falls & Michelle. 5'± South of Hydrant.	



Tara Falls Curve #3					
Curve Data Based on Centerline					
Rad. = 150' Delta = 33°00' 10" Tangent = 44.44'					
Arc = 86.4' L.C. = 85.21' Def/Ft. = 11.45930 Min.					
FACE CHORD LENGTHS					
Station	Arc	8 Lt.	8 Rt.	Defl.	T. Defl.
21+55.64	—	—	—	0°00'00"	0°00'00"
21+75.00	19.36'	16.12'	22.57'	3°41'51"	3°41'51"
22+00.00	25.00'	20.81'	29.13'	4°46'29"	8°28'20"
22+25.00	25.00'	20.81'	29.13'	4°46'29"	13°14'49"
22+42.04	17.04'	14.19'	19.87'	3°15'16"	16°30'05"

TARA FALLS
2ND ADD.



SCALE: 1" = 20'
● = IRON

NOTE: ROLL TYPE CURB AND GUTTER TO BE CONSTRUCTED ALONG PAVEMENT DEPICTED ON THIS SHEET

TARA FALLS PHASE 2 PAVING

TARA FALLS

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SAVOY, RUGGLES & BOHM, P. A.

ENGINEERING & SURVEYING

PROJECT NUMBER

472-83374

DESIGN

KWL

DRAWN

KWL

UTILITY

REVIEW

DATE

June 6, 2001

REVISED

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